Project Name	ATE OF COMPLIANCE	(Part 4 of 4)	Date	G-1C
WILLOW RO	AD EXTENSION & HWY 101 INTERCHANGE			2010
ALLOWED AN	D INSTALLED OUTDOOR LIGHTING POWER			
			Lighting Power A	Wattage Ilowance
Α	Lighting power allowance for general hardscape (from OLTG-2C Page 1 of 3)			71.
В	Specific application lighting wattage allowance per unit length (from OLTG-2C Page 1 of 3)			
С	Specific application lighting wattage allowance for ornamental li (from OLTG-2C Page 1 of 3)	ighting		
D	Specific application lighting wattage allowance per application (from OLTG-2C Page 2 of 3)			1
E	Specific application lighting wattage allowance per area (from OLTG-2C Page 2 of 3)			(
F	Specific application lighting wattage allowance for ordinance red (from OLTG-2C Page 3 of 3)	quirements		
G	Total Allowed Wattage = Sum of rows A through G:			713
Н	Total installed watts (from Compliance Fixture Schedule, (from OLTG-2C Page 1 of 3)			26
Complies if wa	itage in row H is less than or equal to the wattages in row G		☑ Yes	□ No

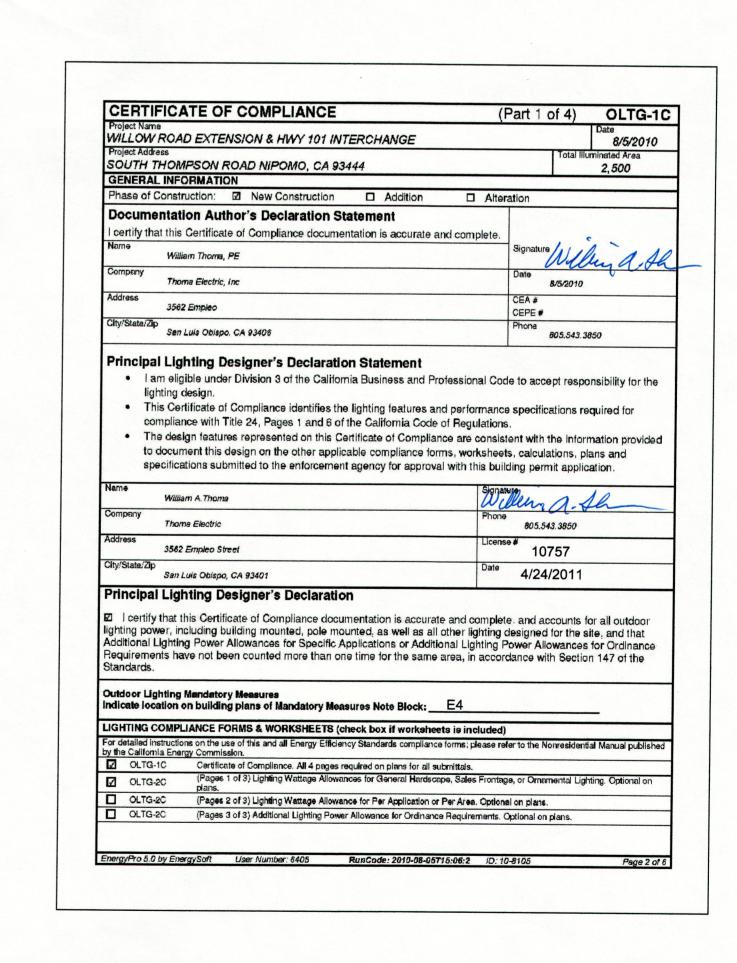
Project N WILLO	^{ame} W ROAD EXTENSION & HWY 1	101 INTER	RCHAN	GE					Date 8	/5/20	10
COMP	IANCE FIXTURE / LIGHTING CON	NTROL SC	HEDUL	E and FI	ELDI	NSPEC	TION CI	HECKLIS		W 20	,,,
INSTAI	LATION CERTIFICATE, OLTG-11	NST (Retain	a copy an	d verify for	m is cor	npleted a	nd signed.) Fi	eld Insp	ectio	n
CERTI	ICATE OF ACCEPTANCE, OLTG-	-2A (Retain	a copy an	d verify for	m is con	npleted a			eld insp	ectio	n
A	Luminaire Schedule B		С	D	-		Installed				_
	В		·	D	E	How	wattage	G	Н	F	ield
			5		adures	was de	termined		Veitts	Insp	
Name or Item Tag	Luminaira Description ¹ See footnote below (i.e.: 1 lamp pole-top shoe-box 400 watt me	etal halide)	Cutoff Designation	Watts per Luminaire	Special Features	Default from NA-8	According t §130 (D or E)	Number of Luminaires	Installed Watts (D.X.G.)	Pass	
UT	(1)26W CFL			28.0		Ø		1	28		
							0				
luminaires luminaires luminaire, 2. If Fail th	Enter total luminaire (i.e.: post top, wall pack, surface, s t. incandescent, HID): bellast type (i.e.: elect t. the luminaire wattage listed in column D sh NOT the wattage of the lamp (bulb) used, in the describe on Page 2 of the inspection Che T LUMINAIRES Name or Symbol	etronic or mag all be the mar accordance o acklist Form a	r non-incar metic); nur ximum rek with Section and take ap	ndescent lun nber of lam amping rate n 130(d or opropriate a	minaire nps and ed watta e). action to	s, indicate number of ge on a p correct.	of ballasts permanent	amp watta per luminal factory-ins ling plans i spection	re. For incitalled labe	andeso	
tuminaires luminaires luminaire, 2. If Fail th	Iuminaire (i.e.: post top, wall pack, surface, s t. incandescent, HID): ballast type (i.e.: elect t. the luminaire wattage listed in column D sho NOT the wattage of the lamp (bulb) used, in nen describe on Page 2 of the Inspection Che T LUMINAIRES Name or Symbol	shoe box); for stronic or mag all be the man accordance of acklist Form a	r non-incar metic); nur ximum rek with Section and take ap	ndescent lun nber of lam amping rate n 130(d or opropriate a	minaire nps and ed watta e). action to	s, indicate number of ge on a p correct.	e nominal I of ballasts permanent Verify build Field In accorda	amp watta per luminal factory-ins ling plans i spect loi nce with	re. For incitalled labe	np type andeso	
uminaires luminaires luminaires 2. If Fall th EXEMP	Iuminaire (i.e.: post top, wall pack, surface, sit incandescent, HID): ballast type. (i.e.: election in the luminaire wattage listed in column D showed in the wattage of the lamp (bulb) used, in the describe on Page 2 of the inspection Chemotophy Column Chemotophy C	shoe box); for stronic or mag all be the ma accordance acklist Form a	r non-incar metic); nur ximum rek with Section and take ap	ndescent lunber of lam amping rate in 130(d or opropriate a	minaire nps and ed watta e). action to	s, indicate number of ge on a p correct.	e nominal i of ballasts permanent Verify build Field In accorda	amp watta per luminal factory-ins ling plans i spect loi nce with	re. For incitalled labe	np type andeso	
luminaires luminaires luminaires 2. If Fall th EXEMP	Iuminaire (i.e.: post top, wall pack, surface, s t. incandescent, HID): ballast type (i.e.: elect t. the luminaire wattage listed in column D sho NOT the wattage of the lamp (bulb) used, in nen describe on Page 2 of the Inspection Che T LUMINAIRES Name or Symbol	shoe box); for stronic or mag all be the man accordance of acklist Form a	r non-incar metic); nur ximum rek with Section and take ap	ndescent lun nber of lam amping rate n 130(d or opropriate a	minaire nps and ed watta e). action to	s, indicate number of ge on a p correct.	e nominal I of ballasts permanent Verify build Field In accorda	amp watta per luminal factory-ins ling plans i spect loi nce with	re. For incitalled labe	np type andeso	e
MANDA # SPECIA The local edocumented	Iuminaire (i.e.: post top, wall pack, surface, sit incandescent, HID): ballast type. (i.e.: election in the luminaire wattage listed in column D showed in the wattage of the lamp (bulb) used, in the describe on Page 2 of the inspection Chemotophy Column Chemotophy C	Location KLIST (Settlement agent ag	non-incar pretic); nur with Section and take ap cription of	mber of lam mber of lam amping rate in 130(d or opropriate a of exemp # 2 of 4 or ones the ad in this a	minairemps and ed watta e). action to tiumin	s, indicate number of ge on a property correct. Correct. Description of the installation in the installa	e nominal in feallasts permanent Verify build Field In accorda Field in exiption	amp watta per luminal factory-ins ling plans i spection nce with	re. For incitalled label if necessar in S147	np typesandessande	e

Project Name	IG MANDATORT ME	ASURES: NONRESIDE	INIIAL	L'
	ROAD EXTENSION & HWY	101 INTERCHANGE		Date 8/
	ghting Measures:			
§131(d): Sh	ut-off Controls			
1.	switch, or other device capable of	g systems shall be equipped with a s it the requirements of Section 119 an of automatically shutting off the lightin	d may be an occupancy se	nsor, autom
2.	Override for Building Lighting Sh override switch in sight of the ligh	ut-off: The automatic building shut-o hts. The area of override is not to ex	ff system is provided with a seed 5,000 square feet	manual, ac
§119(h):	Automatic Control Devices Certif be certified and installed as direct	fied: All automatic control devices spoted by the manufacturer.	ecified are certified, all alte	
§111:	Fluorescent Ballast and Luminaire Directory. All installed fixtures shall	es Certified: All fluorescent fixtures spe ill be certified.	ecified for the project are cer	tified and list
§131(a):	sensor device for each area with			
§131(b):	Uniform Reduction for Individual per square foot of lighting load sh room.	Rooms: All rooms and areas greater hall be controlled with bi-level switching	rthan 100 square feet and ng for uniform reduction of	more than 0 lighting with
§131(c):	the effective use of daylight in the or the effective use of daylight ca	with windows and skylights that are e area shall have 50% of the lamps in annot be accomplished because the w ding during different times of the year	each daylit area controlled	hy a sonar
§131(c):		shall be separately switched on circ		s.6.
Outdoor	Lighting Measures:			
§130(c)1:	Mandatory lighting power determ	ination for medium base sockets with	out permanently installed b	pallasts
§132(a):	per Watt or are controlled by a me			
§132(b):	All Luminaires with lamps rated g canopies, and all outdoor sales a	reater than 175 Watts in hardscape a reas meet the Cutoff Requirements.	area, including parking lots,	building en
§ 132(c) 1:	All permanently installed outdoor	lighting meets the control requirement	nts listed.	***************************************
§132(c):	Building facades, parking lots, gallisted.	rages, canopies, and outdoor sales a	reas meet the Multi-Level	Lighting Red

	LIGHTING	WORKSHEET					(Part 1	of 3)	OLTG-
		& HWY 101 INTER						Dat	8/5/2010
	ATTAGE ALLOWA	ANCE FOR GENERA	AL HARDSCA				INITIAL WATTAGE	HARDS	AL GENERAL CAPE LIGHTIN
A	B	C			F E		ALLOWANCE	AL	LOWANCE
Illuminated Hardscape Area	AWA Per Squa			Length of eral	LWA Per Linear Foot	LWA (D.X.E)	IWA		Н
2,500			13	200	0.450	90	(Watts)		C+F+G
☑ Yes AWA, LV	WA, and IWA from	m Table 147-A was us GHTING WATTAGE	ed as appropr	riate for the Ou	e 4 of 4; Row A: Lighting Pow itdoor Lighting Zone LENGTH (Available on			e	
		AGE ALLOWANCE	ALLOWANO	I	LUMINAIRE TYPE	ily ioi sales il	DESIGN WAT	rts	
Α	В	С	D	E	F	q	н	1	J
Specific Lighting Application	Linear Foot of Frontage	Sales Frontage Allowance for OLZ (Watts per LF)	Wattage Allowance (B X C)	Name or Symbol	Luminaire Type	Lumir QTY		Design Watts (G X H)	Allowed W Minimum of
C. SPECIFIC API	2 ICATION WA	TTAGE ALLOWAN	Enter total into	OLTG-1C; Page	4 of 4; Row B; Specific App	lication Lighting W	attage Allowance	Per Unit Length	
		ATTAGE ALLOWANG	Enter total Into	OLTG-1C; Page	IGHTING	lication Lighting We			
		ATTAGE ALLOWANG	Enter total into	O OLTG-1C; Page	IGHTING LUMINAIRE TYPE		DESIGN WAT	TS	
D	ETERMINE WATT	AGE ALLOWANCE	CE FOR ORN	IAMENTAL L	IGHTING	lication Lighting Wi	DESIGN WAT		
A Specific Lighting	B Square feet of	C Ornamental Lighting Allowance for OLZ	D Wattage Allowance	E Name or	IGHTING LUMINAIRE TYPE F	Q Lumin	DESIGN WAT	I Design Watts	J Allowed W Minimum of
A Specific Lighting	B Square feet of	C Ornamental Lighting Allowance for OLZ	D Wattage Allowance (B X C)	E Name or Symbol	IGHTING LUMINAIRE TYPE F	G Lumin QTY	H Watts Per Luminaire	I Design Watts (G X H)	Allowed W

EnergyPro 5.0 by EnergySoft User Number: 6405 RunCode: 2010-08-05715:06:2 ID: 10-8105

	RTIFICATE OF C	OMPLIANCE			(Part 3 of 4)	OLTG-
	ect Name LOW ROAD EXTENSION	ON & HWY 101 INTERCH	IANGE			Date 8/5/2010
	OUTDOOR LIGHTING ZO					1 0/020/2
_	TDOOR LIGHTING ZONE		DLZ 2	OLZ 3	OLZ 4	
Is th	e Outdoor Lighting Zone:	☑ Default in accordance	xe with §10-1	14, or	☐ Amended by JHA	4
Com (JHA	 The site is a government de 	the default Outdoor Lighting Z	ea. wildlife p	reserve or por	tion thereof and has h	
0	The local jurisdiction having	with Table 10-114-A, because gauthority has officially adopted viding the materials required in	d a change t	o the State De	fault Lighting Zone an	d has notified the
		ted on the Energy Commission		to the Executiv	e Director.	
_						
		POWER ALLOWANCE FOr vances for ordinance in Table 1				
Com	plete the information below if	additional lighting power allow	ances for or	dinance require	ments are used:	
	The local jurisdiction having minimum footcandle levels, the proposed change.	authority has officially adopted by following a public process t	d specific ou hat allowed	tdoor light leve for formal publi	ls. which are expresse c notification, review,	ed as average or and comment ab
0	The local jurisdiction having	authority which adopted speci ired §10-114(f) to the Executive	ific outdoor li	ght levels and	has notified the Comm	nission by provid
	ma ramaning metamizia raqu	HEG 3.10-1.14(i) TO THE EXECUTIVE	e Director.			
Des This f	ACCEPTANCE FORMS ulred Acceptance Tests signer: form is to be used by the desi	gner and attached to the plans	Listed belo	ow is the accep	stance test for the Ligh	nting system.
Pequipment of the control of the con	lired Acceptance Tests igner: form is to be used by the desi G-2A. The designer is require led as meeting the Acceptance. I list the different lighting and indices Manual describes the to budget for the scope of wo Orcement Agency: I ms Acceptance. Before Occ m with controls is installed in DLTG-2A form is not consider and and/or filled and signed. es plans, specifications, instal 103(b) of Title 24 Part 6. The if occupancy. A copy of the OL	gner and attached to the plans d to check the acceptance test a Requirements for Code Committee the Requirements for Code Committee the Requirements form will be particle as the particle as the propriately. Forms can be cupancy Permit is granted for a the building or space shall be died a complete form and is not in addition, a Certificate of Accellation certificates, and operatinated inspector must receive the TG-2A for each different lighting	is and list all ippliance. If a NA7 Section VA7 Section to fit of the plan is grouped if a newly conscertified as in to be accepted a newly considerance form and maining property fills.	control devices all the lighting s in the Appends s, completion or by type of Lun tructed building neeting the Accepted by the enfo shall be sub tenance inform and out and sign	s serving the building of serving the Nonresidentia of this section will allow ninaire controlled. To repace or when every the service of the Nonresidentia or space or when every the service of the se	or space shall be certain type required at Reference with responsible er new lighting ts. as the boxes are nent agency that ements of milding can recei
Pequipment of the control of the con	lired Acceptance Tests igner: form is to be used by the desi G-2A. The designer is require led as meeting the Acceptanc t. list the different lighting and indices Manual describes the to budget for the scope of wo Orcement Agency: ems Acceptance. Before Occ m with controls is installed in DLTG-2A form is not consider ded and/or filled and signed. es plans, specifications, insta 103(b) of Title 24 Part 6. The f	d to check the acceptance test be Requirements for Code Com- the number of systems. The fi- test. Since this form will be part ork appropriately. Forms can be cupancy Permit is granted for a the building or space shall be of ed a complete form and is not led inspector must receive the led inspector must receive the	is and list all ippliance. If a NA7 Section VA7 Section to fit of the plan is grouped if a newly conscertified as in to be accepted a newly considerance form and maining property fills.	control devices all the lighting s in the Appends s, completion or by type of Lun tructed building neeting the Accepted by the enfo shall be sub tenance inform and out and sign	s serving the building of serving the Nonresidentia of this section will allow ninaire controlled. To repace or when every the service of the Nonresidentia or space or when every the service of the se	or space shall be certain type request at Reference we the responsible er new lighting ts. set the boxes are ment agency that ements of fullding can receive wher of the building and the set of the s
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SIGNATURE

DATE SIGNED

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Oak Woodland Habitat Creation for the Ilow Road Extension and HWY 101 Interchange Project

100% Submittal

DESIGNERS: HG
DRAWN BY: DM
DATE: 06-18-12
DRAWING NO.

9 OF 9

JOB #: 10-8105